

Thursday - 10/03/2019						
Time	Session	Type	Topic	Talk + Question	Session Chair	
7:30 - 7:40	Registration - Illini Union					
7:40 - 7:50						
7:50 - 8:00						
8:00 - 8:10						
8:10 - 8:20						
8:20 - 8:30						
8:30 - 8:40	TH-S1	Invited Talk	Robert Goldston An Initiative to Develop a Liquid Lithium Divertor <i>Princeton Plasma Physics Laboratory</i> <i>(Video Call)</i>	25 min	Giuseppe Mazzitelli ENEA	
8:40 - 8:50			5 min			
8:50 - 9:00			25 min			
9:00 - 9:10		Invited Talk	Leonid Zakharov Burning Plasma Objectives of a Low Recycling Divertor For JET <i>LiWFusion</i>	5 min		
9:10 - 9:20			25 min			
9:20 - 9:30		Oral Talk	Alfonso De Castro Calles Sn-Li alloy and wetting characteristics on stainless steel, Mo and W substrates: temperature, surface roughness and pre-treatment effects <i>University of Illinois Urbana-Champaign</i>	18 min		
9:30 - 9:40			2 min			
9:40 - 9:50			Francisco Tabarés (For Eider Oyarzabal) Effect of surface oxidation and temperature in the electron-induced secondary electron emission of lithium in a capillary porous system <i>CIEMAT</i>	18 min		
9:50 - 10:00			2 min			
10:00 - 10:10						
10:10 - 10:20	Morning Coffee Break					
10:20 - 10:30						
10:30 - 10:40						
10:40 - 10:50	TH-S2	Invited Talk	Egemen Kolemen Stability and Control of a Fast Flowing LM Divertor <i>Princeton University</i>	25 Min	Richard Majeski Princeton Plasma Physics Laboratory	
10:50 - 11:00			5 min			
11:00 - 11:10		Invited Talk	Martin Nieto-Perez Use of liquid lithium as a coolant and tritium breeder in a fusion neutron source-based nuclear fuel breeder <i>Instituto Politecnico Nacional</i>	25 min		
11:10 - 11:20			5 min			
11:20 - 11:30			18 min			
11:30 - 11:40		Oral Talk	Daniel Andruczyk A National Strategy for Liquid Metal PFC Research in Fusion <i>University of Illinois Urbana-Champaign (UIUC)</i>	2 min		
11:40 - 11:50			18 min			
11:50 - 12:00						
12:00 - 12:10		Discussion				40 min
12:10 - 12:20						
12:20 - 12:30						
12:30 - 12:40						
12:40 - 12:50	Closing Remarks			20 min		
12:50 - 13:00						